UNIVERSITY OF CALIFORNIA COLLEGE OF AGRICULTURE AGRICULTURAL EXPERIMENT STATION

PROJECT NO REPORTED BY.

Level 1

Campus and Division or Department

Annual Summary Statement of Progress for year ending Dec. 31, 31, ... This Summary is in addition to, not in place of, more complete reports of progress prepared periodically and at least once a year with a deadline of Feb. 1.

Title:

Pest Land Conservation and Pest Dust Abati

D. K. Berderson Personnel:

Principal results of year:

December of climatic and marketing conditions, no sprinkling was done on Seville Island during the 1955 season, and no further evaluation of th precision could be made. It is untistigated that the work will resemb in 1997.

The only practical way to comes water to aprincier example bette is through drainage disches. Base grassrs feel that spatialine would not be presticable because filling the drain might seems emeantwely with sales tables and even result in erop injury. The effect of filling drain filence we studied in the layer property of the water table sijectal to the disches were studied in the layer property of Rindge Trust. Also Carlton conjurated in the experie

The date have not been completely emplyind yet, but the story as the water table rose very rapidly (reaching high levels in a few alls bears, depending on distance from the disch) and dealised very slowly rapid rice indicates very pervious subsell and the sie to poer condition and low expectty of the drain dilete. Soder conditions as these tested, using drain disches for water sourcesses to sprinkles of as those tested, using drain discovered drain especity state sensity Mion, however. Bossuos of variations in emberil pers the one described should be sorried out wherever sprinkling in a

Publications:

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